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L19	556	(distribut$ or forwarding or routing or route or routed) with rule with form	US-PGPUB; USPAT	OR	ON	2005/09/30 17:27
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L23	14	heuristic$ with (workflow or "work flow")	US-PGPUB; USPAT	OR	ON	2005/09/30 17:29
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S11	34	("5410646").URPN.	USPAT	OR	ON	2005/06/25 18:41

S12	33	"routing history"	US-PGPUB; USPAT	OR	ON	2005/09/30 17:25
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S15	33	"routing history"	US-PGPUB; USPAT	OR	ON	2005/06/25 19:14
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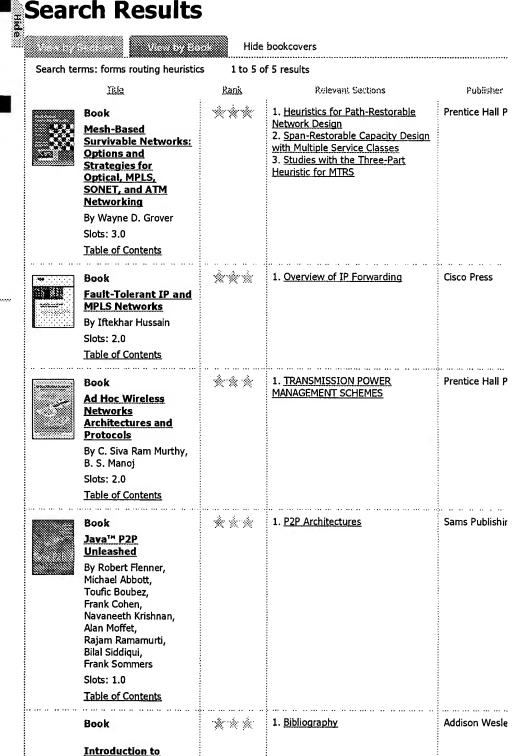
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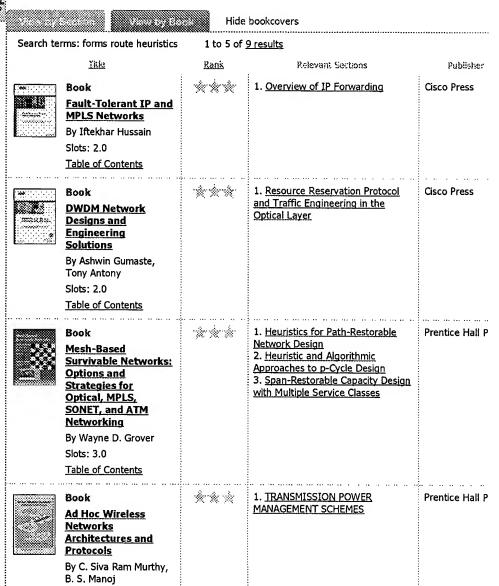
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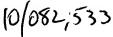|		Title	
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1 A heuristic problem solving design system for equipment or furniture layouts   ▨
Charles E. Pfefferkorn
May 1975 **Communications of the ACM**, Volume 18 Issue 5

Full text available: 📄 pdf(1.26 MB)   Additional Information: full citation, abstract, references, citings, index terms

The Designer Problem Solver (DPS) demonstrates that the computer can perform simple design tasks. In particular, it designs furniture and equipment layouts. This task was chosen because it is simple, well defined, and characteristic of many design tasks in architecture, engineering, urban planning, and natural resource management. These space planning tasks usually involve manipulating two-dimensional representations of objects to create feasible or optimal solutions for problems involving ...

Keywords: artificial intelligence, computer-aided design, design synthesis, diagnostic search, heuristics, planning, problem solving, representations, search strategies, space planning, spatial representations

2 A heuristic wavelength assignment algorithm for multihop WDM networks with   ▨
wavelength routing and wavelength re-use
Zhensheng Zhang, Anthony S. Acampora
June 1995 **IEEE/ACM Transactions on Networking (TON)**, Volume 3 Issue 3

Full text available: 📄 pdf(851.95 KB)   Additional Information: full citation, references, citings, index terms

3 A distributed algorithm of delay-bounded multicast routing for multimedia applications   ▨
in wide area networks
Xiaohua Jia
December 1998 **IEEE/ACM Transactions on Networking (TON)**, Volume 6 Issue 6

Full text available: 📄 pdf(245.47 KB)   Additional Information: full citation, references, citings, index terms

Keywords: delay-bounded multicast, distributed routing algorithm, multicast routing, multimedia systems, real-time communications

4 Maximizable routing metrics

Mohamed G. Gouda, Marco Schneider

August 2003 **IEEE/ACM Transactions on Networking (TON)**, Volume 11 Issue 4

Full text available: pdf(600.59 KB)   Additional Information: full citation, abstract, references, index terms

We present a simple theory for maximizable routing metrics. First, we give a formal definition of routing metrics and identify two important properties: boundedness and monotonicity. We show that these two properties are both necessary and sufficient for a routing metric to be maximizable in any network. We show how to combine two (or more) routing metrics into a single composite metric such that if the original metrics are both bounded and monotonic (and, hence, maximizable), then the composite ...

Keywords: communication system routing, communication system signaling, computer networks, distance vector, distributed algorithms, link state, protocols, routing, routing metrics, trees (graphs)

5 Concepts of exact QoS routing algorithms

Piet Van Mieghem, Fernando A. Kuipers

October 2004 **IEEE/ACM Transactions on Networking (TON)**, Volume 12 Issue 5

Full text available: pdf(781.53 KB)   Additional Information: full citation, abstract, references, index terms

The underlying concepts of an exact QoS routing algorithm are explained. We show that these four concepts, namely 1) nonlinear definition of the path length; 2) a <i>k</i>-shortest path approach; 3) nondominance; and 4) look-ahead, are fundamental building blocks of a multiconstrained routing algorithm. The main reasons to consider exact multiconstrained routing algorithms are as follows. First, the NP-complete behavior seems only to occur in specially constructed graphs, which are un ...

Keywords: QoS routing, look-ahead, path dominance, shortest path

6 Ad hoc and sensor networks: Energy-aware data-centric routing in microsensor networks

Azzedine Boukerche, Xiuzhen Cheng, Joseph Linus

September 2003 **Proceedings of the 6th ACM international workshop on Modeling analysis and simulation of wireless and mobile systems**

Full text available: pdf(226.36 KB)   Additional Information: full citation, abstract, references, citings, index terms

Large-scale wireless sensors are expected to play an increasingly important role in future civilian and military settings where collaborative microsensors could be very effective in monitoring their operations. However, *low power* and *in-network data processing* make data-centric routing in wireless sensor networks a challenging problem. In this paper, we propose a novel and efficient energy-aware distributed heuristic, which we refer to as EAD, to build a special rooted broadcast tre ...

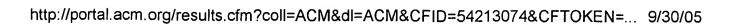**Keywords**: energy, network simulator NS-2, routing, sensors, wireless neyworks

7 A simple approximation to minimum-delay routing

Srinivas Vutukury, J. J. Garcia-Luna-Aceves

August 1999 **ACM SIGCOMM Computer Communication Review , Proceedings of the conference on Applications, technologies, architectures, and protocols for computer communication**, Volume 29 Issue 4

Full text available: pdf(1.54 MB)   Additional Information: full citation, abstract, references, citings, index

The conventional approach to routing in computer networks consists of using a heuristic to compute a single shortest path from a source to a destination. Single-path routing is very responsive to topological and link-cost changes; however, except under light traffic loads, the delays obtained with this type of routing are far from optimal. Furthermore, if link costs are associated with delays, single-path routing exhibits oscillatory behavior and becomes unstable as traffic loads increase. On th ...

8 Multicriteria vehicle route-planning using parallel A * search
Michael S. Gudaitis, Gary B. Lamont, Andrew J. Terzuoli
February 1995 **Proceedings of the 1995 ACM symposium on Applied computing**

Full text available: pdf(649.91 KB)   Additional Information: full citation, references, index terms

Keywords: heuristic search, multicriteria route planning, parallel A* algorithm

9 Exact switchbox routing with search space reduction
Frank Schmiedle, Daniel Unruh, Bernd Becker
May 2000 **Proceedings of the 2000 international symposium on Physical design**

Full text available: pdf(202.74 KB) Additional Information: full citation, references, citings

10 GEMS: an automatic layout tool for MIMOLA schematics
Venkat V. Venkataraman, Craig D. Wilcox
July 1986 **Proceedings of the 23rd ACM/IEEE conference on Design automation**

Full text available: pdf(746.89 KB)   Additional Information: full citation, abstract, references, citings, index terms

The features of a graphics editor for MIMOLA schematics (GEMS) and its use in the MIMOLA design process are discussed. The MIMOLA Software System (MSS) is a collection of tools for performing digital design synthesis. A key element in the MIMOLA design methodology is the role the designer plays in guiding the synthesis process. The graphics editor facilitates easy designer interaction. Some heuristics for displaying schematics in a form that is esthetically pleasing are presented. Algorithm ...

11 Routing protocols and overlays: On exploring performance optimizations in web service composition
Jingwen Jin, Klara Nahrstedt
October 2004 **Proceedings of the 5th ACM/IFIP/USENIX international conference on Middleware**

Full text available: pdf(403.35 KB)   Additional Information: full citation, abstract, references

The importance of service composition has been widely recognized in the Internet research community due to its high flexibility in allowing development of customized applications from primitive services in a plug-and-play manner. Although much research in defining architectures, choreography languages and etc, has been conducted, little attention has been paid to composite services' runtime performance-related aspects (e.g., network bandwidths, path delay, machine resources), which are of great ...

Keywords: QoS, application-level routing, multicast, overlay networks, service composition

12 Routing: Worst-Case optimal and average-case efficient geometric ad-hoc routing ▓
Fabian Kuhn, Roger Wattenhofer, Aaron Zollinger
June 2003 **Proceedings of the 4th ACM international symposium on Mobile ad hoc networking & computing**

Full text available: 📄 pdf(406.69 KB)   Additional Information: full citation, abstract, references, citings, index terms

In this paper we present GOAFR, a new geometric ad-hoc routing algorithm combining greedy and face routing. We evaluate this algorithm by both rigorous analysis and comprehensive simulation. GOAFR is the first ad-hoc algorithm to be both asymptotically optimal and average-case efficient. For our simulations we identify a network density range critical for any routing algorithm. We study a dozen of routing algorithms and show that GOAFR outperforms other prominent algorithms, such as GPSR or AFR.

Keywords: ad-hoc networks, face routing, geometric routing, network connectivity, performance, routing, simulation, wireless communication

13 Topology & MAC: Topology management in ad hoc networks ▓
Lichun Bao, J. J. Garcia-Luna-Aceves
June 2003 **Proceedings of the 4th ACM international symposium on Mobile ad hoc networking & computing**

Full text available: 📄 pdf(450.73 KB)   Additional Information: full citation, abstract, references, citings, index terms

The efficiency of a communication network depends not only on its control protocols, but also on its topology. We propose a distributed topology management algorithm that constructs and maintains a backbone topology based on a minimal dominating set (MDS) of the network. According to this algorithm, each node determines the membership in the MDS for itself and its one-hop neighbors based on two-hop neighbor information that is disseminated among neighboring nodes. The algorithm then ensures that ...

Keywords: ad hoc networks, connected dominating set, minimum dominating set

14 A new generalized row-based global router ▓
William Swartz, Carl Sechen
November 1993 **Proceedings of the 1993 IEEE/ACM international conference on Computer-aided design**

Full text available: 📄 pdf(969.82 KB)   Additional Information: full citation, references, citings

15 Human-guided simple search: combining information visualization and heuristic search ▓
David Anderson, Emily Anderson, Neal Lesh, Joe Marks, Ken Perlin, David Ratajczak, Kathy Ryall
November 1999 **Proceedings of the 1999 workshop on new paradigms in information visualization and manipulation in conjunction with the eighth ACM internation conference on Information and knowledge management**

Full text available: 📄 pdf(937.14 KB)   Additional Information: full citation, abstract, references, index terms

Scheduling, routing, and layout tasks are examples of hard operations-research problems that have broad application in industry. Typical algorithms for these problems combine some form of gradient descent to find local minima with some strategy for escaping nonoptimal local minima and traversing the search space. Our idea is to divide these two subtasks cleanly between human and computer: in our paradigm of human-guided sample search the computer is responsible only for fin ...

Keywords: combinatorial optimization, computer-human interaction, informtaion visualization, interactions systems, operations research, vehicle routing

16 Restoration strategies and spare capacity requirements in self-healing ATM networks

Yijun Xiong, Lorne G. Mason
February 1999 **IEEE/ACM Transactions on Networking (TON)**, Volume 7 Issue 1

Full text available: pdf(402.74 KB)   Additional Information: full citation, references, citings, index terms

Keywords: ATM, heuristics, linear programming, network design, network reliability/survivability, self-healing

17 New ideas in placement: Quantum-Dot Cellular Automata (QCA) circuit partitioning: problem modeling and solutions

Dominic A. Antonelli, Danny Z. Chen, Timothy J. Dysart, Xiaobo S. Hu, Andrew B. Kahng, Peter M. Kogge, Richard C. Murphy, Michael T. Niemier
June 2004 **Proceedings of the 41st annual conference on Design automation**

Full text available: pdf(322.29 KB)   Additional Information: full citation, abstract, references, index terms

This paper presents the Quantum-Dot Cellular Automata (QCA) physical design problem, in the context of the VLSI physical design problem. The problem is divided into three subproblems: partitioning, placement, and routing of QCA circuits. This paper presents an ILP formulation and heuristic solution to the partitioning problem, and compares the two sets of results. Additionally, we compare a human-generated circuit to the ILP and Heuristic solutions. The results demonstrate that the heuristic is ...

Keywords: circuit partitioning, computer aided design, quantum-dot cellular automata (QCA)

18 Nearly optimal algorithms and bounds for multilayer channel routing

Bonnie Berger, Martin Brady, Donna Brown, Tom Leighton
March 1995 **Journal of the ACM (JACM)**, Volume 42 Issue 2

Full text available: pdf(2.81 MB)   Additional Information: full citation, abstract, references, citings, index terms, review

This paper presents algorithms for routing channels with L≥2 layers. For the unit vertical overlap model, we describe a two-layer channel routing algorithm that uses at most d+Od tracks to route two-terminal net problems and 2d+od tracks to route mult ...

Keywords: VLSI layout, channel routing, multilayer routing

19 Modeling, analysis, and optimal routing of flow-controlled communication networks

S. S. Lam, C.-T. Hsieh:0S2:0E
August 1987 **ACM SIGCOMM Computer Communication Review , Proceedings of the ACM workshop on Frontiers in computer communications technology,** Volume 17 Issue 5

Full text available: pdf(1.14 MB)   Additional Information: full citation, abstract, references, index terms

Closed queueing networks have been advocated by several authors to be a more desirable model than open queueing networks (Kleinrock's model) for network design. We compare open and closed network models and demonstrate the accuracy of a particular closed

network model with experimental results. The proportional approximation method (PAM) is presented for evaluating performance measures of closed queueing networks. PAM algorithms have computational time and space requirements of O(KM ...

20 Routing II: Throughput-centric routing algorithm design

Brian Towles, William J. Dally, Stephen Boyd

June 2003 **Proceedings of the fifteenth annual ACM symposium on Parallel algorithms and architectures**

Full text available: pdf(153.68 KB)   Additional Information: full citation, abstract, references, index terms

The increasing application space of interconnection networks now encompasses several applications, such as packet routing and I/O interconnect, where the throughput of a routing algorithm, not just its locality, becomes an important performance metric. We show that the problem of designing oblivious routing algorithms that have high worst-case or average-case throughput can be cast as a linear program. Globally optimal solutions to these optimization problems can be efficiently found, yielding p ...

Keywords: interconnection networks, multicommodity flows, oblivious routing

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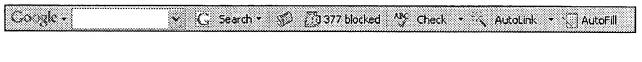
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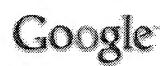| Google ▾ | | ▾ | G Search ▾ | 377 blocked | Check ▾ | AutoLink ▾ | AutoFill |

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with existing relevance judgments to **form routing** queries, ...
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... since free **form routing** trees have unpre- dictable characteristic impedance ... Several
optimal and **heuristic** algorithms for generating short wirelength ...
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and a **Form** are selected, click on the **...**   **form** responses without programming
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... Applying intelligence and business **rules** to **forms**; Learn how you can **...** Tracking
eForms Around Your Organisation: How to enable **form routing** and **routing** to a **...**
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<u>::: TASKManage - Web **Forms** :::</u>
... Select **Form routing** depending upon need. Specify generic **rules** for **routing**. Rule
based **routing** involving 'n' levels and 'n' number of users. **...**
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... Adding business **rules** and validations **...** LiquidOffice) should be enabled for data
collection and **routing**. **...** Dynamically Add Attachments to **form routing** processes **...**
www.blueship.co.nz/graphics/ blueship/liquidoffice_fb_specsheet.pdf - Supplemental Result
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<u>VMP Advanced E-**Form** Solutions</u>
... help messages, field and page activation **rules**, **form** jumps, database queries, **form**
routing, security settings, workflow **routing**, and on and on. **...**
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... set of **rules** governing the processing of the **form**. **...** Users can define the **rules**, routes,
number of **...** is also recorded, allowing sophisticated roles based **routing**. **...**
www.document-management-software.co.uk/ all_sites/pdf/TopLev%20Product%
20Summary.pdf - Supplemental Result - <u>Similar pages</u>

<u>Binary Office - LiquidOffice Server</u>
Business **rules** like database look-ups and validations can be applied to **form** **...** **Form**
routing helps create a truly paperless environment as the **form** is **...**
www.binaryoffice.com/default.asp?pageid=lfwebserver - 13k - <u>Cached</u> - <u>Similar pages</u>

<u>Internet Engineering Task Force A. Patel/T. Przygienda INTERNET ...</u>

... implementations ignoring this TLV can **form routing** loops if deployed in a ... Following the **rules**, level 2 external route through RT3 with internal ...
www.ietf.org/proceedings/ 99jul/1-D/draft-ietf-isis-l1l2-00.txt - 13k - Cached - Similar pages

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Areas are connected to other areas to **form routing** domains. Each domain is a separately ... Addressing **Rules**. All NSAPs must obey the following constraints: ...
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temperature and the rates **...** pose special **form routing** layers which can be **...**
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Heuristics exist that allow the manipulation of quantities such as the melting
... special **form routing** layers which can be used for optimizing **routing**. **...**
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... strands between any two chambers, we propose special **form routing** layers **...**
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... to **form routing** loops when two nodes disagree about the best 'next hop'. **...**
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A New address scheme, resulting in an address **form** which the old **routing** Architecture
did **...** the issue probably hangs on whether the **rules** for constructing **...**
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Workflows separate work activities into well-defined tasks, roles, **rules**, **...**
While **form routing** involves automatic **routing** of documents from one person to **...**
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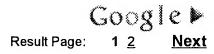File Format: Microsoft Word - View as HTML
expect to compose Dialogues, practice **heuristics**, and examine case Studies. **...**

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